

## Abstract

The present invention relates to an electronic part, and its object is to improve temperature characteristics and electrical properties. In order to attain the object, the electronic part according to the present invention includes a substrate (1), a comb-type electrode (2) that is disposed on the upper surface of the substrate (1), and a protective film (4) that covers the comb-type electrode (2) and has an uneven shape at its top surface. If the pitch width of one pitch in the uneven shape of the protective film (4) is  $L$ , the width of one pitch of a convex portion (4a) of the unevenness in the uneven shape of the protective film (4) is  $L_1$ , the width of one pitch of a concave portion (4b) thereof is  $L_2$ , the pitch width of one pitch of the comb-type electrode (2) is  $p$ , the width of one of electrode fingers which form the comb-type electrode (2) is  $p_1$  and the width between the electrode fingers is  $p_2$ , then each parameter is set so that the following expressions are satisfied,  $L_1 \leq p_1$  and  $L_2 \geq p_2$  (herein, the correlations of  $L \neq p$ ,  $p_1 + p_2 = p$  and  $L_1 + L_2 = L$  are satisfied).